## Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims:

1. (Currently Amended) Within the infrastructure of a mobile telephone network, a method of storing and forwarding the content of a conference call comprising:

in response to a request by a group member, initiating a conference call on the mobile telephone network among a specified group of mobile telephone devices;

recording the conference call within the network infrastructure of the mobile telephone network used to broadcast the conference call in response to a signal from the group member;

storing the conference call on a storage medium within the network infrastructure used to broadcast the conference call, the conference call being stored as a series of short monologuesmonologue files, one monologue file for each change of speaker, each monologue file being stamped and stored with an identity of the associated speaker;

determining which mobile telephone devices did not participate in the conference call;

transferring the recorded conference call to a voicemail server and copying the recorded conference call to a mailbox of the mobile telephone device users that did not participate in the conference call; and

composing and sending a Short Message Service (SMS) notification of a voice mail message to the mobile telephone devices that did not participate in the conference call, the mobile telephone devices being able to listen to the recorded conference call in their associated mailbox at anytime.

2. (Currently Amended) Within the infrastructure of a mobile telephone network, a system for

storing and forwarding the content of a conference call comprising:

in response to a request by a group member, means for initiating a conference call on the mobile telephone network among a specified group of mobile telephone devices;

means for recording the conference call within the network infrastructure of the mobile telephone network used to broadcast the conference call in response to a signal from the group member;

means for storing the conference call on a storage medium within the network infrastructure used to broadcast the conference call, the conference call being stored as a series of short monologuesmonologue files, one monologue file for each change of speaker, each monologue file being stamped and stored with an identity of the associated speaker;

means for determining which mobile telephone devices did not participate in the conference call;

means for transferring the recorded conference call to a voicemail server and copying the recorded conference call to a mailbox of the mobile telephone device users that did not participate in the conference call; and

means for composing and sending a Short Message Service (SMS) notification of a voice mail message to the mobile telephone devices that did not participate in the conference call, the mobile telephone devices being able to listen to the recorded conference call in their associated mailbox at anytime.

3. (Currently Amended) Within the infrastructure of a mobile telephone network, an apparatus comprising a computer readable storage medium with computer program instructions embodied therein for storing and forwarding the content of a conference call, the computer program instructions when executed causing a processing device to perform:

in response to a request by a group member, initiating a conference call on the mobile telephone network among a specified group of mobile telephone devices;

recording the conference call within the network infrastructure of the mobile telephone network used to broadcast the conference call in response to a signal from the group member;

storing the conference call on a storage medium within the network infrastructure used to broadcast the conference call, the conference call being stored as a series of short monologuesmonologue files, one monologue file for each change of speaker, each monologue file being stamped and stored with an identity of the associated speaker;

determining which mobile telephone devices did not participate in the conference call;

transferring the recorded conference call to a voicemail server and copying the recorded conference call to a mailbox of the mobile telephone device users that did not participate in the conference call; and

composing and sending a Short Message Service (SMS) notification of a voice mail message to the mobile telephone devices that did not participate in the conference call, the mobile telephone devices being able to listen to the recorded conference call in their associated mailbox at anytime.

4. -6. (Canceled)